EAST

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((terminal near differentiat$5 near cell) or cardiomyocyte or (nerve near cell) or (kidney near cell) or (pancreatic near cell)) same (introduc$8 or transfect$8 or transform$8) same cyclin same (CDK or "cyclin dependent kinase")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 15:16
L2	1	(differentiat$5 near cell) same ((introduc$8 or transfect$8) near cyclin near (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 15:17
L3	9	(differentiat$5 near cell) same proliferat$8 same (introduc$8 or transfect$8) same (cyclin near (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 15:20
L4	9	(differentiat$5 near cell) same (proliferat$8 or (promote$8 near cell near cycle near progress$8)) same (introduc$8 or transfect$8) same (cyclin near (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 15:28
L5	0	((terminal$5 or quiescen$5) near cell) same (proliferat$5 or stimulat$8 or progress$8) same (introduc$8 or transfect$8) same (cyclin near (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 15:34
L6	62	(((terminal$5 or quiescen$5) near cell) same (proliferat$5 or stimulat$8 or progress$8)) and ((introduc$8 or transfect$8) same cyclin same (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 16:29
L7	5	(((terminal$5 or quiescen$5) near cell) same (proliferat$5 or stimulat$8 or progress$8)) and ((introduc$8 or transfect$8) near cyclin near (CDK or "cyclin dependent kinase"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/11/02 16:31

Search History   11/2/05 4:33:27 PM   Page 1
C:\Documents and Settings\TGarvey\My Documents\EAST\Workspaces\10713008 search.wsp

(FILE 'HOME' ENTERED AT 16:34:35 ON 02 NOV 2005)

     FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 16:35:01 ON 02
NOV 2005

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L1        2587 S TERMINAL DIFFERENTIAT? CELL (P) CYCLIN (P) CYCLIN OR
                  (CDK OR CYCLIN DEPENDENT KINASE) (P) (TRANSFECT? OR
               INTRODUC?)
L2         918 S TERMINAL DIFFERENTIAT? CELL (P) CYCLIN (P) CYCLIN OR
                  (CDK OR OR CYCLIN DEPENDENT KINASE) (P) (TRANSFECT?
               OR
                  INTRODUC?) (P) (PROL IFERAT? OR PROGRAA?)
L3        1269 S TERMINAL DIFFERENTIAT? CELL (P) CYCLIN (P) CYCLIN OR
                  (CDK OR CYCLIN DEPENDENT KINASE) (P) (TRANSFECT? OR
                  INTRODUC?) (P) (PROL IFERAT? OR PROGRESS?)
L4           3 S (TERMINAL? OR QUIESCEN?) (P) ((CYCLIN OR CDK OR
                  CYCLIN DEPENDENT KINASE) (N) (TRANSFECT? OR
               INTRODUC?))
                     (P) (STIMULAT? OR PROLIFERAT? OR PROGRESS?)
L5           1 DUP REM L4 (2 DUPLICATES REMOVED)
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